

**AMENDMENTS TO THE ABSTRACT**

Please amend the Abstract as follows:

An axisymmetrical multilayer object forming a wall of thickness  $E$ , thesaid object comprising~~being composed of~~ a first resin forming the structure of the object and representing at least 80% of the volume of the object, and of a second resin forming at least two fine functional layers, thesaid functional layers being imprisoned separately in the first resin, ~~the multilayer structure being haracterized in that~~ wherein

- a.——the functional layers are distributed in separate parts of the object,
- b.——the functional layers form bodies of revolution centered on the axis of symmetry of the object, and
- c.——the two functional layers are placed partially one on top of the other in a direction perpendicular to said~~the~~ wall.